

Qualified Vendors List (QVL)

Memory modules listed below are for reference only. Due to massive memory models on the market, we can only verify some of them.

下列的記憶體模組僅供參考，因市面上的記憶體模組眾多，我們無法一一驗證。

Model Name: G41MT-D3 DDR3 2200 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
2GB	A-DATA	AX3U2200PB2G8-DP2	DS			v	v
2GB	G.SKILL	F3-17600CL9D-4GBTDS	DS			v	v

Model Name: G41MT-D3 DDR3 2133 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
1GB	A-DATA	AX3U2133XB1G10-FF	SS			v	v
2GB	G.SKILL	F3-17066CL8D-4GBPS	DS			v	v
2GB	G.SKILL	F3-17066CL9D-4GBTDS	DS			v	v

Model Name: G41MT-D3 DDR3 2000 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
1GB	Apacer	78.0AGCQ.CBZ	SS			v	v
2GB	Apacer	78.AAGCA.CBZ	DS			v	v
2GB	CORSAIR	TR3X6G2000C8GT	DS			v	v
1GB	Crucial	BL12864BE2009.8SFB3	SS			v	v
2GB	G.SKILL	F3-16000CL9D-4GBTD	DS			v	v
1GB	G.SKILL	F3-16000CL9T-3GBPI-B	SS			v	v
1GB	Team	TXD32048M2000HC9	SS			v	v
1GB	Kingston	KHX16000D3K3/3GX	SS			v	v
2GB	Kingston	KHX16000D3T1K3/6GX	DS			v	v
2GB	OCZ	OCZ3B2000LV6GK	DS			v	v
2GB	OCZ	OCZ3P20004GK	DS			v	v

Model Name: G41MT-D3 DDR3 1866 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
2GB	A-DATA	AX3U1866PB2G8-2P	DS			v	v
2GB	CORSAIR	TR3X6G1866C9D	DS			v	v
2GB	CORSAIR	TR3X6G1866C7GT	DS			v	v
1GB	G.SKILL	F3-15000CL9D-4GBRH	DS			v	v
1GB	PATRIOT	PVS32G1866LLK	SS			v	v
1GB	Kingston	KHX14900D3K3/3GX	SS			v	v
2GB	OCZ	OCZ3P1866LV6GK	DS			v	v

Model Name: G41MT-D3 DDR3 1800 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
2GB	A-DATA	AX3U1800PB2G8-B	DS	Elpida	J1108BASE-MNH-E	v	v
1GB	CORSAIR	CM3X1024-1800C7D	SS			v	v
1GB	CORSAIR	CM3X1024-1800C7DIN	SS			v	v
2GB	G.SKILL	F4-14400CL8D-4GBGT1	DS			v	v
1GB	GEIL	GEX33GB1800C8TC	SS			v	v
1GB	G.SKILL	F3-14400CL8D-2GBPI	SS			v	v
1GB	Kingston		SS		KHX14400D3K2/2GN	v	v
2GB	OCZ	OCZ3N1800SR4GK	DS			v	v
1GB	Transcend	TX1800KLU-2GK	SS			v	v

Model Name: G41MT-D3 DDR3 1600 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
1GB	A-DATA	AX3U1600XB1G7-EF	SS	Micro	8BBI2 D9GTR	v	v
2GB	A-DATA	AX3U1600GB2G9-AG	DS			v	v
1GB	A-DATA	AX3U1600PB1G8-2P	SS			v	v
1GB	CORSAIR	CM3X1G1600C9DHX	SS			v	v
1GB	CORSAIR	CM3X1024-1600C7DHXIN	SS			v	v
1GB	CORSAIR	TR3X3G1600C8D	SS			v	v
2GB	CORSAIR	TR3X6G1600C8D	DS			v	v
2GB	elixir	M2Y2G64CB8HA9N-DG	DS			v	v
1GB	GEIL	GV32GB1600C8DC	SS			v	v
2GB	GEIL	GU34GB1600C7DC	DS			v	v
2GB	G.SKILL	F3-12800CL9D-4GBNQ	DS			v	v
1GB	Kingston	KHX13000D3LLK2/2GX	SS			v	v
1GB	Kingston	KHX12800D3LLK3/3GX	SS			v	v
1GB	KingMax	FLGD45F-B8KG9	SS	KingMax	KFB8FNGXF-ANX	v	v
2GB	KingMax	FLGE85F-B8MF7	DS			v	v
2GB	KingMax	FLGE85F-B8KG9	DS	KingMax	KFB8FNGXF-ANX	v	v
2GB	KINGBOX		DS	KINGBOX	EPD3128082200Q-16	v	v

2GB	OCZ	OCZ3P1600LV6GK	DS			v	v
2GB	OCZ	OCZ3G1600LV6GK	DS			v	v
2GB	OCZ	OCZ3X1600LV6GK	DS			v	v
2GB	mushkin	995659	DS			v	v
1GB	PATRIOT	PVT33G1600ELK	SS			v	v
2GB	PATRIOT	PVT36G1600LLK	DS			v	v
1GB	Team	TXD31024M1600HC7	SS			v	v
1GB	Winchip	GDF1GB18L125C8-3GK	SS			v	v
2GB	Winchip	GDF2GB18L125C8-6GK	DS			v	v

Model Name: G41MT-D3 DDR3 1333 (downgrade to DDR3 1066)

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
1GB	A-DATA	AD3U1333B1G9-B	SS	Hynix	H5TQ1G83BFR G7C	v	v
2GB	A-DATA	AD3U1333B2G9-B	DS	Hynix	H5TQ1G83BFR H9C	v	v
2GB	Apacer	78.A1GC6.9L1	DS	Apacer	AM5D5808AEWSBG	v	v
2GB	CORSAIR	CM3X1024-1333C9DHX	DS			v	v
1GB	Crucial	CT12864BA1067.8SFD	SS	Micro	8VD22D9JNL	v	v
2GB	Crucial	CT25664BA1339.16FF	DS	Micro	9AF22D9KPT	v	v
2GB	elixir	M2Y2G64CB8HA9N-CG	DS			v	v
1GB	GEIL	GV32GB1333C7DC	SS			v	v
2GB	G.SKILL	F3-10666CL8D-4GBHK	DS			v	v
1GB	Hynix	HMT112U6AFP8C-H9	SS	Hynix	H5TQ1G83AFP H9C	v	v
2GB	Hynix	HMT125U6AFP8C-H9	DS	Hynix	H5TQ1G83AFP H9C	v	v
1GB	Kingston	KVR1333D3N9/1G	SS	Hynix	H5TQ1G83BFR H9C	v	v
2GB	Kingston	KVR1333D3N9/2G	DS	Qimonda	IDSH1G-03A1F1C-13H	v	v
1GB	KingMax	FLFD45F-B8EE9	SS	Elpida	J1108BASE-DJ-E	v	v
1GB	KINGBOX		SS	Elpida	J1108BABG-DJ-E	v	v
2GB	KINGBOX		DS	KINGBOX	EPD3128082200E-13	v	v
1GB	Nanya	NT1GC64B88A0NF-CG	SS	Nanya	NT5C8128M8AN-CG	v	v
2GB	Nanya	NT2GC64B88A0NF-CG	DS	Nanya	NT5C8128M8AN-CG	v	v
1GB	NCP	NCPH7AUDR-13M48	DS	NCP	NP15H648512F-13	v	v
2GB	NCP	ELPH8AUDR-13M88	DS	Elpida	J1108BASE-DJ-E	v	v
2GB	Micro	MT16JTF25664AY	DS	Micro	8HD22D9JNM	v	v
512MB	OCZ	OCZ3P13331GK	SS			v	v
1GB	OCZ	OCZ3P13332GK	DS			v	v
2GB	OCZ	OCZ3P1333LV6GK	DS			v	v
2GB	OCI	04902G16DJ9U4A	DS			v	v
1GB	PQI	MFACR322LA0101-08A1	DS	PQI	PQC3648S15R	v	v
1GB	S-POWER	SP001GBLTU133S02	SS	S-POWER	10YT3N0 0919	v	v
2GB	S-POWER	SP002GBLTU133S02	DS	S-POWER	10YT3N0 0919	v	v
512MB	TwinMOS	8HCBJU-ED	SS	Elpida	J5308BASE-DG-E	v	v
1GB	Winchip	GDF1GB68L150C9	DS	Winchip	AHI648EES-13K	v	v

Model Name: G41MT-D3 DDR3 1066

Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
512MB	BUFFALO	D3U1066-S512	SS	Elpida	J5308AASE-AC-E	v	v
2GB	elixir	M2Y2G64CB8HA9N-BE	DS			v	v
2GB	Hynix	HMT125U6AFP8C-G7N0	DS	Hynix	H5TQ1G83AFP	v	v
1GB	Kingston	KVR1066D3N7/1G	SS	Kingston	D1288JEKAPGA7U	v	v
2GB	Kingston	KVR1066D3N7/2G	DS	Kingston	D1288JEKAPGA7U	v	v
1GB	KINGMAX	FLED45F-A8EB7	DS	Elpida	J5308BASE-AE-E	v	v
512MB	Nanya	NT512C72B89A0NY-BE	SS	Nanya	NT5CB64M8AN-BE	v	v
2GB	Nanya	NT2GC64B88A0NF-BE	DS	Nanya	NT5C8128M8AN-BE	v	v
2GB	Micro	MT16JTF25664AY	DS	Micro	8DD22D9JNL	v	v
1GB	PATRIOT	PSD31G106681	SS	Micro	7GB12 Z9HWQ	v	v
4GB	Samsung	M378B5273BH1-CF8	DS	Samsung	K4B2G0846B HCF8	v	v
1GB	Transcend	TS128MLK64V1U	SS	Samsung	K4B1G0846D HCF8	v	v
1GB	Crucial	CT12864BA1067.8SFD	SS	Micro	8VD22D9JNL	v	v
2GB	Crucial	CT25664BA1067.16SFD	DS	Micro	8VD22D9JNL	v	v

Model Name: G41MT-D3 DDR3 800

DDR3 800							
Size	Module Supplier	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
1GB	Hynix	HYMT112U64ZNF8-S6 AA	DS	Hynix	HY5TQ1G831ZN F-S6	v	v
2GB	Hynix	HYMT125U64ZNF8-S5 AA	DS	Hynix	HY5TQ1G831ZN F-S5	v	v
1GB	Nanya	NT1GC64B88A0NY-25D	DS	Nanya	NT5CB64M8AN-25D	v	v